

IN THE CLAIMS

Please amend claims 1-6 by rewriting same to read as follows.

--1. (Amended) An on-vehicle video camera comprising:
imaging means for converting image light into an electrical
imaging signal and outputting the imaging signal as a video
signal in a predetermined format;
light emitting means for lighting an imaging area of said
imaging means; and
control means for controlling an imaging operation of said
imaging means and the lighting operation of said light emitting
means so as to be operably synchronized with each other.

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--2. (Amended) The on-vehicle video camera according to
Claim 1, wherein said light emitting means includes means for
emitting infrared light in a predetermined band, and said imaging
means is responsive to an infrared signal component in the
predetermined band.

--3. (Amended) The on-vehicle video camera according to
Claim 1, wherein said control means causes said light emitting
means to emit light during the imaging operation of said imaging
means when said control means detects that a vehicle light has

been turned on.

--4. (Amended) The on-vehicle video camera according to Claim 1, wherein said control means determines illuminance of the surroundings of a vehicle, and causes said light emitting means to emit light during the imaging operation of said imaging means according to a determined illuminance.

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--5. (Amended) The on-vehicle video camera according to Claim 1, wherein said imaging means and said light emitting means are included in a housing that forms an outside mirror of a vehicle.

--6. (Amended) The on-vehicle video camera according to Claim 5, wherein said control means causes said imaging means to perform the imaging operation when said control means detects a predetermined operation of a turn signal of the vehicle.
